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Math Kangaroo Asia Championship

An International Math Gathering for Gold Medal Students!

- An exclusive Advanced Round of Math Kangaroo
- 2,000 Math Kangaroo high achievers from over 10 countries gather on the tropical island of Hainan
- 4 full days of diverse math activities — from challenges and presentations to a vibrant Math Bazaar
- Top mathematicians and distinguished coaches are invited to share their insights, problem-solving strategies, and mathematical inspiration
- Building teamwork and leadership skills through the joy of problem-solving

Date: Jul. 8, 2026 - Jul. 12, 2026 (5 days)

Location: Boao, Hainan Island, China

Language: English & Chinese

Deadline: May 17, 2026



Math Kangaroo fosters students' confidence and interest through lively, engaging problems. Open to all grades and skill levels, it has grown into one of the world's largest international math enrichment events for youth. To promote the elites' communication, deepen the dissemination of the "Association Kangourou sans Frontières", and aim to nurture future mathematicians, Math Kangaroo hosts the International Camps globally every summer, inviting participants who achieve gold award. Being selected to the Math Kangaroo Camp will be a very rare international honour and a very exciting maths learning experience to the participants. The content modules of Math Kangaroo International Camps across continents are generally consistent, with slight adjustments based on the mathematical resources of the host country.

Math Kangaroo Asia Championship



The 2026 Math Kangaroo Asia Championship will be held in a tropical island in a resort at Hainan, China, welcoming gold medalists and above from across Asia and beyond; including **China, Malaysia, Vietnam, Thailand, Singapore, South Korea, Turkey, and the U.S.**

Last year's Championship brought together more than 2,000 top performers from China and participants from regions across Asia, Africa, Europe, and North America.

Asia Math Elite Conclave: Asian Gold Medalists Converge in Boao



Top mathematicians and distinguished coaches invited to share their insights, problem-solving strategies, and mathematical inspiration

Dr. Meike Akveld

President of the Association Kangourou sans Frontières (AKSF) | President of Kangaroo Switzerland Association | Vice President of World Federation of National Mathematics Competitions (WFNMC) | Professor at the Department of Mathematics, ETH Zürich | Co-Chair of the GoMath Committee at the Department of Mathematics, ETH Zürich



Dr. Chris Wetherell

Chief Mathematician for the Australian Maths Trust | The Member of the Challenge Committee, AMC Primary Problems Committee, Senior Problems Committee and CAT Committee



Dr. Geoff Smith MBE

Former Chair of the British Mathematical Olympiad (BMO) Academic Committee | Head Coach of the British Mathematical Olympiad National Team | Recipient of the Member of the Order of the British Empire (MBE) honor | Former President of the International Mathematical Olympiad (IMO)



Robert Geretschläger

A member of the Board of AKSF (the Association Kangourou sans Frontières) | The President of the Austrian Math Kangaroo Association | The President of the WFNMC (World Federation of National Mathematics Competitions) | The Deputy Leader or Leader of the Austrian team at the International Mathematical Olympiad from the year 2000 until 2023 | Responsible for the introduction of the Math Kangaroo in Austria in 1996



1• • • • • **Math Challenges: International Competition** • • • • •

Compete with math enthusiasts all over the world! Students tackle multi-format math challenges with separate scoring per round. Top-tier participants (by ranking percentile) qualify for exclusive Kangaroo Asia Camp Challenge Medals at the awards ceremony. In this clash of titans, who will seize the moment of glory?

**Individual Round**

The individual round provides opportunities for each student to showcase their talents, fostering their confidence and independent thinking abilities. Students will individually solve a series of mathematical questions or challenges within a limited time. This is not just about simply learning mathematical knowledge but also provides an opportunity to experience the practical applications and joys of mathematics in everyday life.

**Team Round**

Call the collective wisdom into full play! Students will form teams of 3-4 with other awardees (full marks or gold awards). Within a limited time, they will undertake challenges from problem-solving to puzzles, seeking a chance for awards, which not only test students' mathematical abilities but cultivate their teamwork, communication, and problem-solving, laying a solid foundation for their future learning and life endeavors.

**Guts Round**

Guts Round, following the classic format of the Harvard-MIT Mathematics Tournament, is an intense battle against time, aiming to test the team's quick response and efficient problem-solving abilities. There are 9 sets of questions, each containing 3 questions. Teams can only access the next set after completing and submitting a set. The scoreboard will be updated in real time. To achieve better results, team members need to brainstorm, completing each set of questions as fast as possible.



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• • • **Math Social: It Turns Out Math Can Be So Much Fun!** • • •



Math Carnival

Every site is a fascinating mini-math challenge for both mental and physical exercises. Collect stamps to win kangaroo Prizes at each site!

Make 24

Sure Shot

Fast Finger

Tic-Tac-Toe

Math Bingo

Math Maze



Origami Workshop (Elementary Group: Grade 1&2)

The origami workshop provides students with the opportunity to explore the mysteries of geometry from handwork. Students will perceive the concept of angles with graphics and display works with creativity.



Math Bazaar (Junior Group: Grade 3)

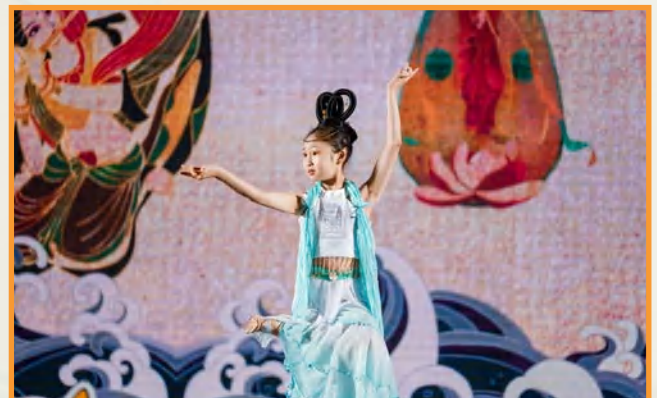
The topics will be announced two weeks before the curiosity exhibition. Students can show their mathematical knowledge through multimedia, drawings, models, posters.

Sample Topics: Symmetry and Reflection in Geometry through Papercutting Art

Solving the Tower of Hanoi with Programming

Fibonacci Sequence in Nature

■ **Talent Show:** Welcome to show your unique charm and style





Math Kangaroo Asia Championship **Agenda**

Date	Morning	Afternoon
Jul. 8	Pickup at HAK / BAR / Bo'ao High-speed Railway Station, Arrive and Check in	
Jul. 9	Opening Ceremony Individual Round	Math Carnival
Jul. 10	Team Round	Guts Round
Jul. 11	Origami Workshop (Grade 1&2) Math Bazaar (Grade 3)	Talent Show Closing Ceremony & Award Ceremony
Jul. 12	Check out and Departure, HAK / BAR / Bo'ao High-speed Railway Station Drop-off	

*The schedule may be slightly adjusted according to student's group, with the final schedule subject to pre-trip arrangements.



Math Kangaroo Asia Championship **Awards**

Awards of Individual and Group Challenges

- Top Gold: Top 10%
- Gold Award: Top 30%
- Silver Award: Top 50%
- Bronze Award: Top 80%

* Individual Round, Team Round and Guts Round will be awarded by different divisions.

Awards of Math Activities

- Math Star: Top 30% in Math Bazaar for Teams
- Talent Show Award: Students selected for the Talent show

* Call for Talent Show links will open two weeks before registration closes.

* The prizes of the Math Carnival and Math Trail can be redeemed at the event.



Math Kangaroo Asia Championship **Registration**

Date: Jul. 8, 2026 - Jul. 12, 2026

Deadline: May 29, 2026

Location: Boao, Hainan Island, China

Eligibility : Students in grades 1-3, who achieve gold or above awards in the corresponding grade.

Team Requirements: 3-4 member teams, students in the same group can team up together, not cross-group teams.

* Elementary group for grade 1&2, Junior group for grade 3.



Math Kangaroo Asia Championship
Recap Video





* Asia's top resort, the permanent site of the Boao Forum for Asia - Boao Dongyu Island, Hainan: Kangaroo Asia Camp venue



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